

-870

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1797	428/34.1	US-PGPUB; USPAT	OR	ON	2006/10/04 15:36
S2	2	"2779303".PN. "3315285".PN.	US-PGPUB; USPAT	OR	ON	2006/10/04 15:33
S3	134	428/21	US-PGPUB; USPAT	OR	ON	2006/10/04 15:36
S4	7	("3315285").URPN.	USPAT	OR	ON	2006/10/04 15:59
S5	13	buoy.CLM. AND plastic.CLM. and ballast.CLM.	USPAT	OR	ON	2006/10/04 16:01
S6	0	bobber.CLM. AND plastic.CLM. and ballast.CLM.	USPAT	OR	ON	2006/10/04 16:01
S7	140	bobber.AB.	USPAT	OR	ON	2006/10/04 16:01
S8	3	bobber.AB. AND ballast.CLM.	USPAT	OR	ON	2006/10/04 16:02
S9	86	buoy.AB. AND ballast.CLM.	USPAT	OR	ON	2006/10/04 16:04
S10	43	buoy SAME rib	USPAT	OR	ON	2006/10/04 16:07
S11	10	bobber SAME rib	USPAT	OR	ON	2006/10/04 16:08
S12	6	decoy SAME rib AND float	USPAT	OR	ON	2006/10/04 16:09
S13	1196	rib SAME float	USPAT	OR	ON	2006/10/04 16:09
S14	279	rib SAME float SAME water	USPAT	OR	ON	2006/10/04 16:09
S15	12	("1296386" "2527437" "2763088" "2777238" "2791060").PN. OR ("4616441").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 12:29
S16	7	("3315285").URPN.	USPAT	OR	ON	2006/10/10 12:29
S17	12	("2715231" "2814055" "3510893" "3670349").PN. OR ("3803651").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 12:33
S18	909	buoy.TI.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 12:33
S19	371	buoy.TI. AND float	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 12:34
S20	22	buoy.TI. AND float AND rib	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 13:16
S21	5	buoy.TI. AND float AND rib AND ballast	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 12:46
S22	2	bobber.TI. AND float AND rib AND ballast	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 12:46

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S23	13	bobber.TI. AND float AND rib	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 12:46
S24	213	float.TI. AND rib AND water	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 12:53
S25	456	NOT S24 NOT S23 AND ball SAME float SAME water AND rib	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 12:54
S26	12	NOT S24 NOT S23 AND ball SAME float SAME water AND rib AND ballast	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 13:15
S27	5	ball SAME float SAME water AND rib SAME ballast	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 13:16
S28	22	buoy.TI. AND float AND rib	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:17
S29	121	sphere SAME float AND rib AND water	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:25
S30	65	ballast SAME float SAME rib AND water	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:28
S31	672	hollow SAME plastic AND wall AND ballast and upper AND lower	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:29
S32	146	hollow SAME plastic AND wall AND ballast and upper AND lower AND thickness AND moulded	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:30

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S33	146	hollow SAME plastic AND wall AND ballast and upper AND lower AND thickness AND moulded AND ballast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:30
S34	60	hollow SAME plastic AND wall AND ballast and upper AND lower AND thickness AND moulded AND rib	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:32
S35	86	S33 NOT S34	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:39
S36	15	("0612109" "0846567" "2680859" "3329119" "3500209" "4262379").PN. OR ("4995842").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/10 13:37
S37	0	("1977685").URPN.	USPAT	OR	ON	2006/10/10 13:38
S38	1	THORBJORNSSON-INGOLFUR.IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:40
S39	0	"SAE-PLASTIC"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:40
S40	0	"SAE-PLAST"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:40
S41	1495	buoy.TI.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:41

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S42	400	buoy.TI. AND water and float	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:41
S43	293	441/3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:42
S44	1989	"441".CLAS. AND buoy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:42
S45	113	"441".CLAS. AND buoy AND rib	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:46
S46	302	"441".CLAS. AND buoy AND ballast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:46
S47	272	"441".CLAS. AND buoy AND ballast NOT S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:47
S48	63	"441".CLAS. AND buoy AND ballast NOT S45 AND (sphere or ball)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:51
S49	457	"hollow body" AND ballast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:51

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S50	335	"hollow body" AND ballast AND wall	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:52
S51	62	"hollow body" AND ballast AND wall AND rib	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2006/10/10 13:54
S52	203	441/21	US-PGPUB; USPAT	OR	ON	2006/10/10 14:00
S53	139	441/28	US-PGPUB; USPAT	OR	ON	2006/10/10 14:06
S54	14	441/134	US-PGPUB; USPAT	OR	ON	2006/10/10 14:07
S55	83	441/45	US-PGPUB; USPAT	OR	ON	2006/10/10 14:08
S56	14	"floating ball" SAME rib	US-PGPUB; USPAT	OR	ON	2006/10/10 14:50
S57	29	Thorbjornsson	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 14:53
S58	4	Saeplast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 14:54
S59	2909	float SAME internal SAME support	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 14:54
S60	0	float SAME internal SAME support SAME buoy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 14:55

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S61	58	float SAME internal SAME support SAME buoy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 14:56
S62	0	arnason and buoy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 14:56
S63	667	deep WITH water WITH float	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 14:57
S64	37	deep WITH water WITH float AND rib	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 14:58
S65	29	reinforced SAME float AND rib AND spherical	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:05
S66	68	spherical AND hemispherical AND rib and float and hollow and plastic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:12
S67	16	hollow WITH plastic WITH article AND float AND rib	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:16

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S68	22	hollow WITH plastic WITH (sphere OR spherical) AND float AND rib	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:20
S69	8	hollow WITH plastic WITH ball AND float AND rib NOT S67 NOT S68 NOT S66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:29
S70	5	hollow WITH plastic AND bobber AND float AND rib NOT S67 NOT S68 NOT S66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:30
S71	377	(sphere OR spherical) AND hollow AND plastic AND float AND rib NOT S67 NOT S68 NOT S66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:31
S72	351	(sphere OR spherical) AND hollow AND plastic AND float AND rib AND (inner OR internal) NOT S67 NOT S68 NOT S66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:31
S73	239	(sphere OR spherical) AND hollow AND plastic AND float AND rib AND (inner OR internal) NOT S67 NOT S68 NOT S66 AND water	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:31
S74	103	(sphere OR spherical) AND hollow AND plastic AND float AND rib SAME (inner OR internal) NOT S67 NOT S68 NOT S66 AND water	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:36

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S75	272	(sphere OR spherical) AND hollow AND plastic AND float AND rib AND (radial OR radially)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:37
S76	185	(sphere OR spherical) AND hollow AND plastic AND float AND rib AND (radial OR radially) AND water	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:37
S77	73	(sphere OR spherical) AND hollow AND plastic AND float AND rib SAME (radial OR radially) AND water	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 15:38
S78	124	buoy AND (radial OR radially) and rib and float and water	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:15
S79	244	internal SAME rib SAME (sphere or spherical) SAME radially	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:16
S80	78	internal SAME rib SAME (sphere or spherical) SAME radially AND plastic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:20
S81	37	internal SAME rib SAME (sphere or spherical) SAME radially AND plastic AND hollow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:22

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S82	6	internal SAME rib SAME (sphere or spherical) SAME radially AND plastic AND hollow AND float	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:22
S83	27	rib SAME (sphere or spherical) SAME radially AND plastic AND hollow AND float	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 16:23